

Base Support's Approach to CM and ABC/M Implementation



Learning Objectives

- Know and understand the intent for cost and performance management in the Base Support business area
- Understand the vision for cost and performance management in the Base Support business area
- From the video, understand the leadership and motivational elements essential for implementing a successful cost management program



Topics Presented

- ACSIM's Intent for CM/ABC
- Scope of Base Support Business Area
- Mission and Vision for Base Support in CM
- Video of a CM Implementation



ACSIM's Intent

- Employ ABC as the CM methodology to manage the significant majority of the Base Support business area resources
- Use ABC to capture and provide local visibility of the cost of providing Base Support services
- Embed ABC/M in the local management decision processes of installation commanders and managers
- Provide local users with the capability within their ABC software to electronically accept or transmit data for use in other systems



Base Support Implementation Plan

Approved by ACSIM in May 2000

Applicable to Army-funded installations

Exemptions include:

- Army National Guard installations
- USAR Regional Support Commands
- Government-Owned, Contractor-Operated (GOCO) installations (such as ammunition plants)
- Other AMC installations where base support service costs are captured in other business areas' ABC models
- Civil works facilities
- Installations to be closed under BRAC
- Civilian Human Resources services (covered in another business area)



Base Support Business Area

The Base Support business area includes the following services:

USACE Support to Installations (Mandatory Application)

Support

Personnel Services

Military Personnel Manning Military Personnel Services

Substance Abuse Continuing Education Services

Morale, Welfare, and Recreation (Mandatory Application)

Army Community ServiceChild and Youth

Fitness and Recreation Business Operations

<u>Information Technology (Mandatory Application)</u>

Communication Systems and System Support Visual Information Systems

Document Management Information Systems Security

Automation Information Technology Mgmt (IT

Planning)

Resource Management

Program/Budget Support Agreement/MOU/MOA

Management

Management Accounting Installation TDA Management

Management Analysis



Base Support Business Area

Base Support business area services: (Continued)

Engineering (Mandatory Application)

Facilities Maintenance - Training & Operations Facilities Maintenance - Maint & Production

Facilities Maintenance - RDT&E Facilities Maintenance - Supply
Facilities Maintenance - Administration Facilities Maintenance - AFH

Facilities Maintenance – UPH Facilities Maintenance – Community
Facilities Maintenance – Medical/ Hospital Maintenance – Improved Grounds

Maintenance - Other than Improved Grounds Facilities Maintenance - Other

Maintenance - Surfaced AreaHeating/Cooling ServicesWater ServicesWaste Water ServicesElectrical ServicesOther Utility Services

Maintenance – Railroad Family Housing Management

Army Lodging Management
UPH Management
Facilities Engineering Services Management
Master Planning
Real Estate/Real Property Administration
Custodial Services
Indoor Pest Control

Outdoor Pest Control Refuse Removal

Snow and Sand Removal Minor Construction

Real Property DemolitionConservation ProgramsRestoration ProgramsCompliance Programs

Pollution Prevention Programs Fire and Emergency Response Services



Base Support Business Area

Base Support business area services: (Continued)

Operations

Installation Security Program Mgmt Support Force Protection

<u>Logistics (Mandatory Application)</u>

Ammunition Supply Services Retail Supply

Central Issue Facility Asset Management

Materiel Support Maintenance Transportation Services

Food Services/TISA Laundry & Dry Cleaning Services

Acquisitions (Also included in Contracting Business Area)

Contracting Administration

Command and Staff

Correctional Services

Physical Security

Law Enforcement Services

Administrative & Civil Law

Criminal Law & Discipline Client Services

Religious Support Chaplain Special Staff Work

Community Relations
Information Strategies
News Media Facilitation
Command Inspections

Command Investigations Complaint/Assistance Services

Protocol Services Installation Management

Equal Employment Opportunity Equal Opportunity

Internal Review Installation Safety and Occupational Health



Base Support Implementation Plan

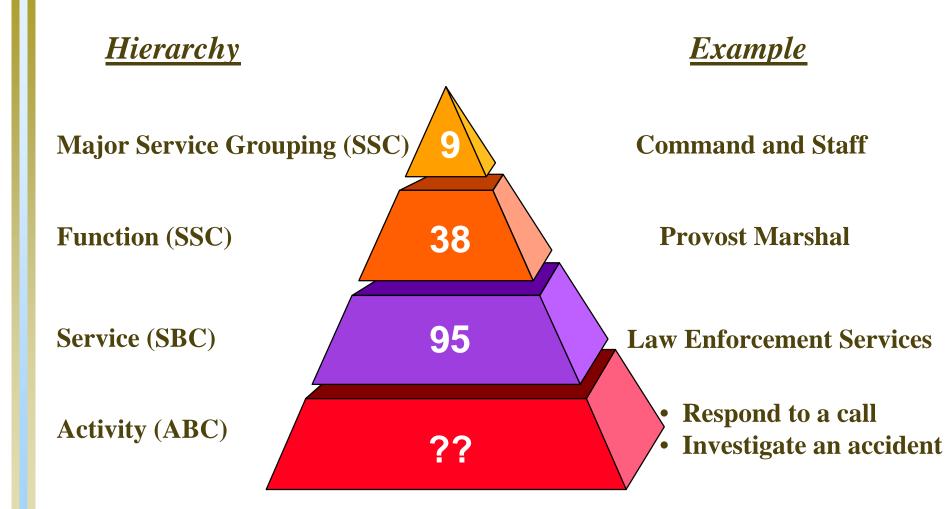
At HQDA, identifies Service Based Costing (SBC), Installation Status Report (ISR), and Standard Service Costing (SSC) as the Base Support Cost Management tools for Army headquarters

At the installation level, requires implementing ABC for Cost Management at about 100 installations by the end of December 2004 in:

- Engineering (includes environmental programs)
- Logistics
- Morale, Welfare and Recreation
- Information Technology
- USACE Support to Installations



Base Support Hierarchy





Base Support Mission

To provide or ensure the availability of efficient, effective base services and facilities to the Army's units and activities, to other tenants, and to soldiers and their families, civilian employees, retirees and other authorized users



Base Support CM Vision

SSC fully validated and used <u>at all headquarters</u> levels as the tool of choice for benchmarking and the basis for requirements determination

ABC/M fully deployed, maintained and used for continuous process improvement at all installations in Engineering, Logistics, Morale, Welfare and Recreation, Information Technology, USACE Support to Installations, and other functional areas as determined by local commanders by December 2004



Elements of the Base Support Vision for Cost Management

- Installations will benchmark their productivity with all potentially competitive sources
- Local managers have the necessary tools to continuously improve productivity (i.e., benchmark against themselves)
- CM/ABC is used <u>locally</u> for resourcing and productivity decisions; local data can be used to feed systems supporting higher HQs
- Installation personnel will collect and enter data once into a system with automatic reuse in other systems
- Supervisors and managers are evaluated based on productivity improvement



VIDEO



Summary

So, is this a culture change?